



**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: : Afzali-Ardakani et al.  
Serial No. : 08/118,475  
Filed On : September 7, 1993  
For : ELECTRICALLY CONDUCTIVE  
POLYMERIC MATERIALS AND  
USE THEREOF.  
Examiner : B. Swope  
Group Art Unit : 1105

Honorable Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

**RESPONSE**

Sir:

In response to the Office Action dated June 2, 1995, please amend the above-identified application as follows:

**IN THE CLAIMS:**

Rewrite Claim 53 as follows:

53. (Amended) An electrically conductive compatible polymer blend composition comprising the reaction product [in organic solvent of] formed from a Lewis base electrically conductive polymer in an organic solvent in undoped form and a Lewis acid polymer dopant in said organic solvent, the resulting conductive blend being soluble in said organic solvent and miscible at the molecular level.

290 SB 12/28/95 08118475  
1 116 380.00 CK